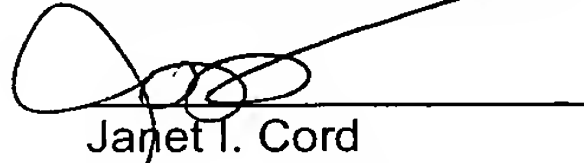


REMARKS

This amendment is being made to correct clerical errors in the application.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Janet I. Cord', is written over a horizontal line.

Janet I. Cord  
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## MARKED-UP COPY

### In the Specification

Paragraph 11 - There is also a need for a method for large-scale production of a gelled composition that can be used to form a microcarrier delivery system.

Paragraph 37 - The microcarriers formed from the novel polymeric dispersions are formed in high yields, generally about 60-90% and preferably at least 85%. The microcarriers are of a controlled particle size distribution particles ranging in size from 1-400  $\mu\text{m}$ , preferably 5-150  $\mu\text{m}$ , with greater than 40-60% of the particles having an average particle size less than 100  $\mu\text{m}$ . The shape of the microcarriers are most commonly spherical, oblong, elliptical, or irregular in shape. The size, distribution and shape of the microcarriers is controlled by the size, distribution and shape of the droplets of the polymer in the final gelled dispersion. The processing conditions such as, where applicable, the speed of homogenization, and the molecular structure of the final gel will determine the size, distribution and shape of the droplets. These characteristics are maintained by the viscous gelled nature of the dispersion. [homogenization speed during manufacture.]